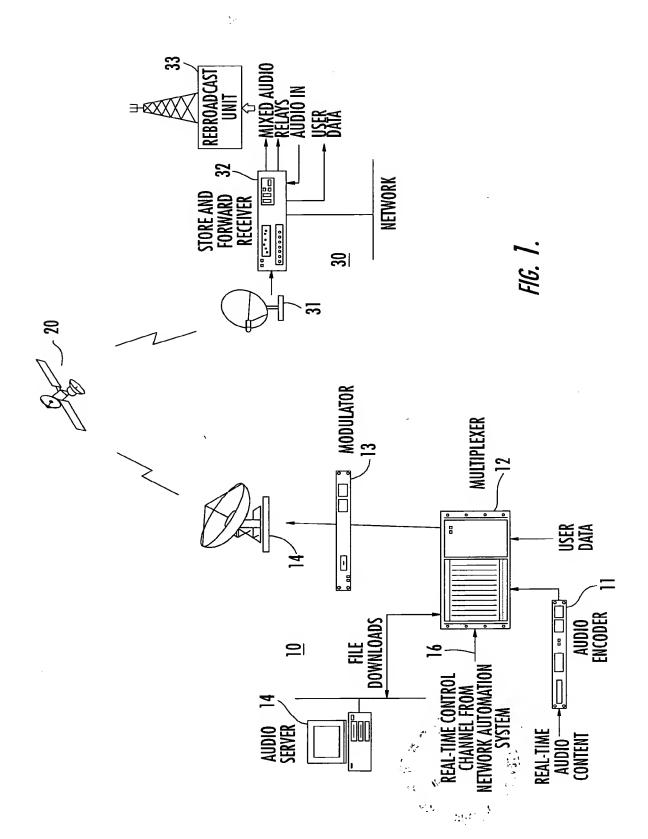
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2/9 210 200 230-BASEBAND AGGREGATE USER DATA CHANS USER Data L-BAND Input **USER DATA** SIGNAL **TDM DEMODULATOR INTERFACES DEMULTIPLEXER** REAL-TIME CONTROL (OFF-AIR) REAL-TIME MPEG STREAMS 340-NCS 220 REMOTE INTERFACE REMOTE COMMAND REAL-TIME CONTROL (LOCAL) REAL-TIME CONTROL (RECORDED) INTERFACE COMMAND FILE DOWN-LOADS REAL-TIME MPEG RECORD **PROCESSOR** 290 330 -DRIVE INTERFACE NETWORK DATA (FILES) **IDE DRIVE** 10/100 BASE-T NETWORK CONTROLLER ETHERNET 350 356 **IDE BUS** CLOSURES OUT 300 CLOS-REAL-TIME MPEG STREAM CLOSURE DATA URE RECORDED MPEG STREAM CLOSURES 280 INTER-265 **FACES** IDE DRIVE (S) **AUDIO STREAM ROUTER** 250 240 **MIXER** 281 -241 282 CONTROL REAL-TIME OUTPUT **REAL-TIME** 242_{MPEG} DECODER ÄÜDIÖ MPEG STREAM A 261 Ă 270 260 MIXED SPOT^L AUDIO MPEG STREAM B MPEG DECODER B 3 X 1 MIXER 262 320 AUX 310 263 FIG. 2.

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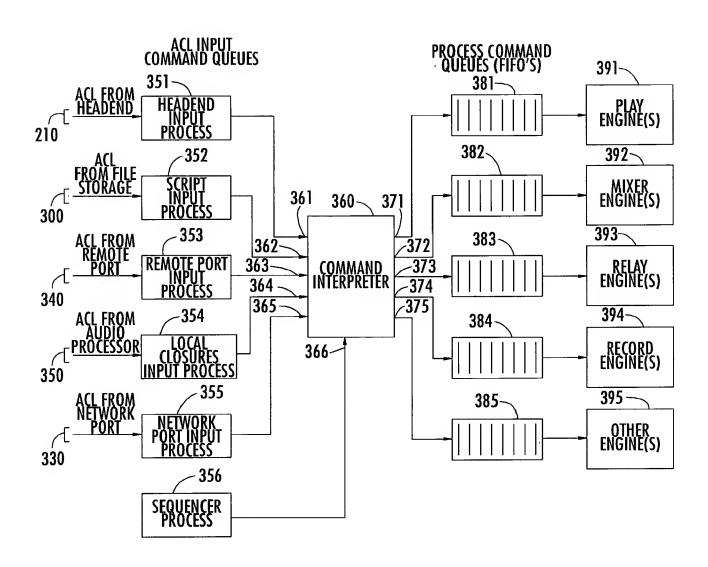


FIG. 3.



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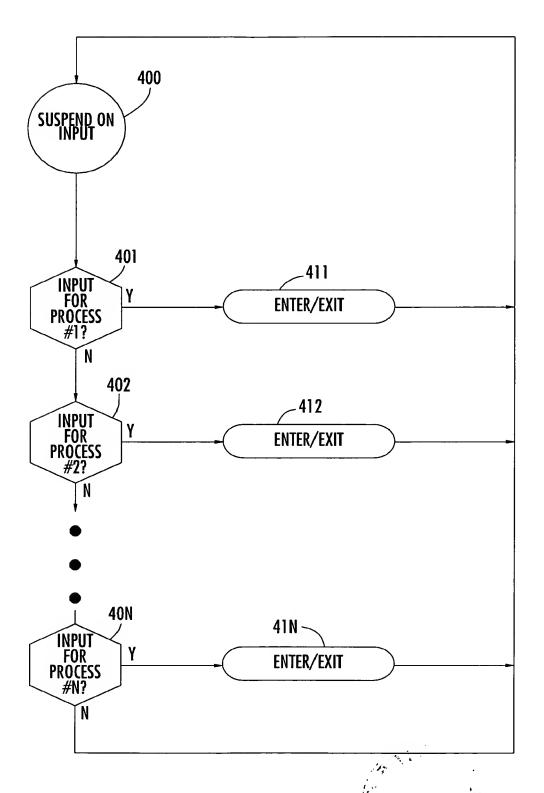
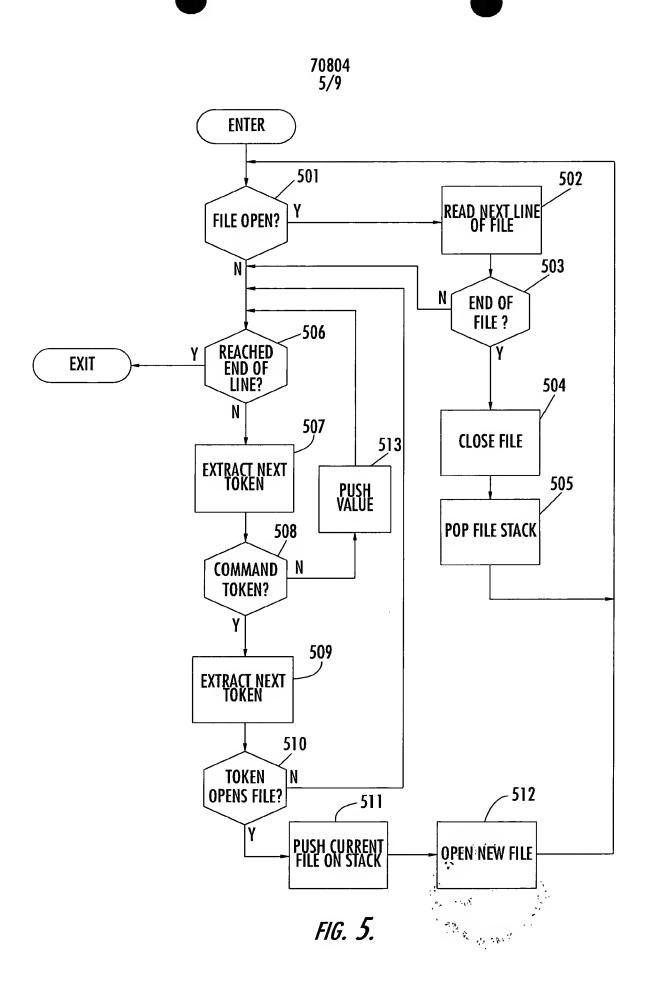


FIG. 4.



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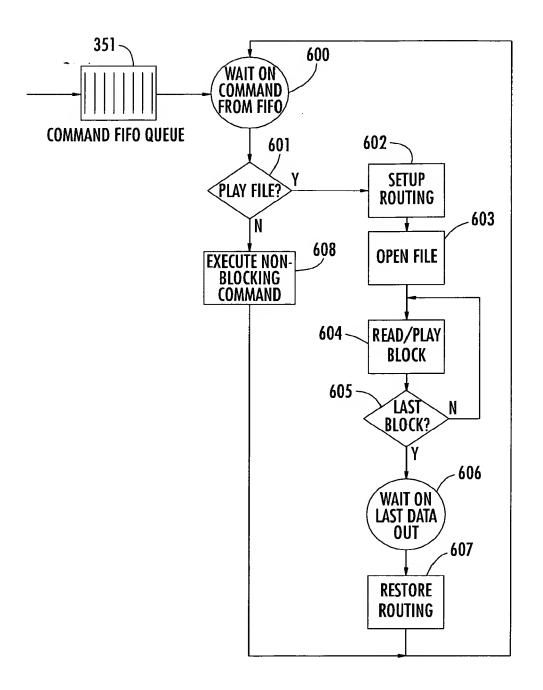


FIG. 6.

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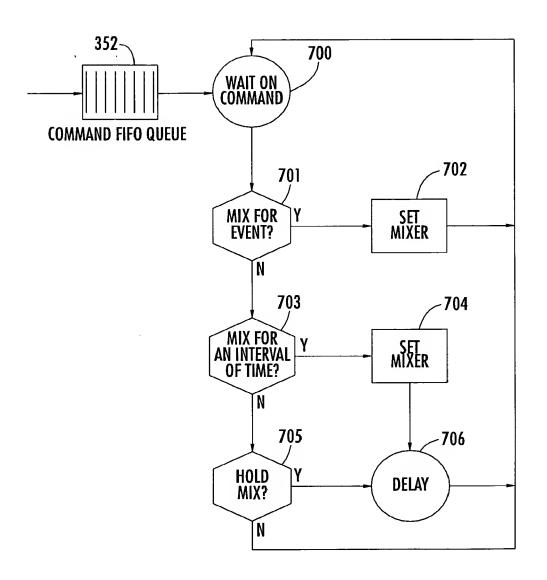


FIG. 7.

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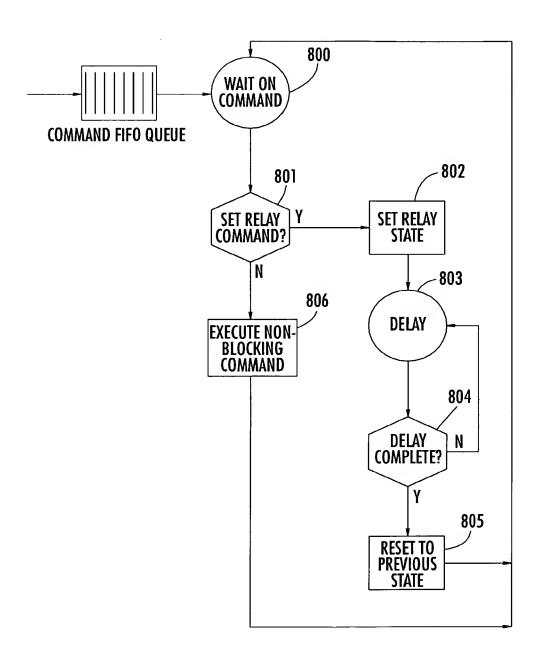


FIG. 8.

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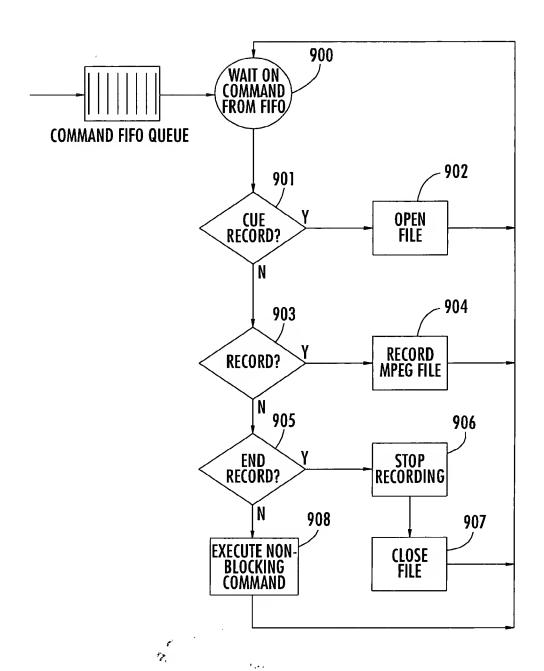


FIG. 9.